

L Number	Hits	Search Text	DB	Time stamp
1	1475	precipitat\$4 with spherical	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 10:59
2	1136	(precipitat\$4 with spherical) and @ad<="20000419"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 11:01
3	143	((precipitat\$4 with spherical) and @ad<="20000419") and (iron near2 (oxide oxy hydroxide hydroxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 11:13
4	158	coprecipitat\$4 and electrode and spherical	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 11:14
-	299061	particle adj size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:53
-	0	(particle adj size) near5 (less adj than)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:54
-	0	(particle adj size) with (less adj than)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:54
-	75062	(particle adj size) with micron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:55
-	56218	((particle adj size) with micron) and (electrode material)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:56
-	1819	((particle adj size) with micron) and (electrode material)) and battery	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:56
-	7324	((particle adj size) with micron) same (advantage advantageous improved improve improvement preferred prefer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:58
-	669	((particle adj size) with micron) same (advantage advantageous improved improve improvement preferred prefer)) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:58
-	1274	((particle adj size) with micron) same (advantage advantageous improved improve improvement preferred prefer)) and (metal near4 oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/20 17:58

-	218	(((particle adj size) with micron) same (advantage advantageous improved improve improvement preferred prefer)) and electrode) and (metal near5 oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 10:58
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